

**IN THE CLAIMS**

Please amend claim 25 as follows:

Claims 1 and 2. (Canceled)

1           3. (Previously Presented) The display apparatus according to claim 21, further  
2           comprising at least one tool access hole formed through the rear cover for permitting a tool  
3           to be inserted through the rear cover to disengage the coupling and the rib.

Claim 4. (Canceled)

1           5. (Previously Presented) The display apparatus according to claim 21, further  
2           comprising at least a pair of stops protruding from said rear surface of the bezel to engage  
3           the panel support and prevent the panel support from moving across a plane of the panel.

1           6. (Previously Presented) The display apparatus according to claim 21, further  
2           comprising at least four stops disposed to be adjacent to four corner portions of the rear  
3           surface, and protrude from said rear surface of the bezel to engage the panel support and  
4           prevent the panel support from moving across a plane of the panel.

1           7. (Original) The a display apparatus according to claim 6, wherein a hook is formed

2 at the leading edge of each stop for engaging an edge of the panel support.

1 8. (Previously Presented) The display apparatus according to claim 7, further  
2 comprising a plurality of support ribs protruding from the rear cover so as to be contacted  
3 with each stop to force the hook of each stop toward the edge of the panel support to support  
4 the engagement of the hook and the edge of the panel support.

1 9. (Original) The display apparatus according to claim 7, wherein the edge of the  
2 panel support is formed with a projection allowing the hook of each stop to overlap the  
3 projection to support the engagement of the hook and the edge of the panel support.

1 10. (Previously Presented) The display apparatus according to claim 21, further  
2 comprising a skirt of the bezel having a rabbetted edge and a skirt of the rear cover having  
3 a rabbetted edge that overlap when said front cover and said rear cover are coupled together.

Claims 11 through 14. (Canceled)

1 15. (Previously Presented) The display apparatus according to claim 27, further  
2 comprising at least a pair of stops protruding from an inner surface of the bezel to engage the  
3 panel, to prevent the panel from moving.

1           16. (Previously Presented) The display apparatus according to claim 27, further  
2 comprising at least four stops disposed to be adjacent to four corner portions of a rear  
3 surface, and protrude from said inner surface of the bezel to engage the panel and prevent the  
4 panel from moving.

1           17. (Previously Presented) The a display apparatus according to claim 16, wherein  
2 a hook is formed at the leading edge of each stop for engaging an edge of the panel.

1           18. (Previously Presented) The display apparatus according to any one of claim 17,  
2 further comprising a plurality of support ribs protruding from the rear cover so as to contact  
3 each stop to force the hook of each stop toward the edge of the panel to support the  
4 engagement of the hook and the edge of the panel.

1           19. (Previously Presented) The display apparatus according to claim 17, wherein the  
2 edge of the panel is formed with a projection allowing the hook of each stop to overlap the  
3 projection to support the engagement of the hook and the edge of the panel.

1           20. (Previously Presented) The display apparatus according to claim 27, further  
2 comprising a skirt of the rear cover having a rabbetted edge and a skirt of said bezel having  
3 a rabbetted edge that overlap when said bezel and said rear cover are coupled together.

1           21. (Previously Presented) A display apparatus, comprising:  
2           a panel bearing a screen disposed to display varying visual images;  
3           a panel support holding the panel;  
4           a bezel framing a front periphery of the panel;  
5           a rear cover removably mating with said bezel while encasing said panel held by said  
6 panel support;  
7           at least one rib formed to extend from a peripheral surface of a first one of the bezel  
8 and the rear cover; and  
9           at least one deformable coupling bearing a groove, extending from an inner surface  
10 of a different one of the bezel and the rear cover, oriented to embrace a correspond rib during  
11 said mating.

1           22. (Previously Presented) The display apparatus of claim 21, comprised of:  
2           one said rib disposed at each corner portion of the rear cover; and  
3           a corresponding said coupling disposed at each corner portion of the bezel.

1           23. (Previously Presented) The display apparatus of claim 21, comprised of:  
2           one said coupling disposed at each corner portion of the rear cover; and  
3           a corresponding said rib disposed at each corner portion of the bezel.

1           24. (Previously Presented) The display apparatus of claim 21, comprised of:

2 at least one stop extending from an inner surface of said bezel engaging said support  
3 while maintaining said bezel surrounding said screen.

1 25. (Currently Amended) A display apparatus, comprising:  
2 a panel bearing a screen disposed to display varying visual images;  
3 a bezel framing a front periphery of the panel;  
4 a rear cover removably mating with said bezel while encasing said panel;  
5 at least one rib formed to extend from a peripheral surface of a first one of the bezel  
6 and the rear cover; and  
7 at least one deformable coupling bearing a groove, extending from an inner surface  
8 of a different one of the bezel and the rear cover, oriented to embrace a ~~correspond~~  
9 corresponding rib during said mating.

1 26. (Previously Presented) The display apparatus of claim 25, comprised of:  
2 one said rib disposed at each corner portion of the rear cover; and  
3 a corresponding said coupling disposed at each corner portion of the bezel.

1 27. (Previously Presented) The display apparatus of claim 25, comprised of:  
2 one said coupling disposed at each corner portion of the rear cover; and  
3 a corresponding said rib disposed at each corner portion of the bezel.

1           28. (Previously Presented) The display apparatus of claim 25, comprised of:  
2           at least one stop extending from an inner surface of said bezel engaging said panel  
3           while maintaining said bezel against said screen.

1           29. (Previously Presented) A display assembly, comprising:  
2           positioning a bezel to frame a front periphery of a panel bearing a screen disposed to  
3           display varying visual images;  
4           aligning at least one rib formed to extend from a peripheral surface of a first one of  
5           the bezel and the rear cover to engage a groove borne by at least one deformable coupling  
6           extending from an inner surface of a different one of the bezel and the rear cover; and  
7           encasing the panel between the bezel and the rear cover when removably mating the  
8           bezel with the rear cover by moving the bezel and rear cover together until the groove  
9           embraces said rib.

10          30. (Previously Presented) The display assembly of claim 29, comprised of:  
11          positioning one said rib at each corner portion of the rear cover; and  
12          positioning a corresponding said coupling at each corner portion of the bezel.

1           31. (Previously Presented) The display assembly of claim 27, comprised of:  
2           positioning one said coupling at each corner portion of the rear cover; and  
3           positioning a corresponding said rib at each corner portion of the bezel.

1           32. (Previously Presented) The display assembly of claim 27, comprised of:  
2           forming at least one stop extending from an inner surface of said bezel engaging said  
3 panel while maintaining said bezel against said screen.